

Information For the User

Tolvaptan (30mg) Tablet

Tolvisе 30 Tablet

Brand Name: Tolvisе 30 Tablet

Dosage Form: Tablet

Composition:

- **Tolvaptan I.P. 30 mg**

Therapeutic Segment:

Nephrology / Fluid Management Segment

Therapeutic Indication:

Tolvisе 30 Tablet is indicated for the **management of fluid retention and low sodium levels (hyponatremia)** associated with:

- **Heart failure**
- **Cirrhosis of the liver**
- **Syndrome of inappropriate antidiuretic hormone secretion (SIADH)**

It helps in **reducing water retention, correcting serum sodium imbalance, and improving overall fluid status.**

Mechanism of Action:

- **Tolvaptan is a selective vasopressin V2 receptor antagonist.**
- **It increases excretion of free water (aquaresis) without significant loss of electrolytes, thereby raising serum sodium and reducing fluid overload.**

Dosage & Administration:

- **Take as directed by the physician, usually once daily in the morning.**
- **Swallow the tablet whole with water**, with or without food.
- **Regular monitoring of serum sodium and kidney function** is recommended during therapy.

Contraindications:

- **Hypersensitivity to Tolvaptan**
- **Anuria** (absence of urine output)
- **Hypernatremia** (high serum sodium levels)

Warnings & Precautions:

- **Monitor serum sodium levels** to avoid rapid correction.
- **Use with caution in patients with liver impairment.**

- Avoid **co-administration with strong CYP3A inhibitors**.

Possible Side Effects:

- Thirst, dry mouth
- Increased urination
- Nausea, dizziness
- Rare: liver enzyme elevation, hypotension

Storage:

Store in a **cool, dry place below 25°C**, protected from light and moisture.

Segment:

Nephrology / Fluid Management Segment – It helps in **managing fluid overload and hyponatremia, maintaining electrolyte balance, and supporting cardiovascular and renal health**.

Manufactured in India for:



Cafoli Lifecare Pvt. Ltd.

(An ISO 9001: 2015 Certified Co.)

Plot no.: 367-FF, Industrial Area Phase-I,
Panchkula-134113

TM: Trademark Applied for